Zinc Sulphate Market Valued at USD 1.03 Billion in 2026

Subhead: USD 1.03 billion in 2026 | USD 1.40 billion by 2036 | 3.10% CAGR

August 25, 2026 — The global zinc sulphate market is valued at **USD 1.03 billion in 2026 and is forecast to reach USD 1.40 billion by 2036, expanding at a 3.10% CAGR from 2026 to 2036**, according to Fact.MR. The market was valued at USD 1.00 billion in 2025.

Demand remains steady because zinc sulphate serves several end uses. Animal feed producers use it as a micronutrient supplement. Agriculture uses it to correct zinc deficiency through foliar and soil applications. Pharmaceutical producers use pharmaceutical-grade zinc sulphate in oral rehydration therapy and dietary supplements. This diversified demand base supports procurement across feed, fertilizer, industrial, and pharmaceutical applications.

Get detailed market forecasts, competitive benchmarking, and pricing trends: https://www.factmr.com/connectus/sample?flag=S&rep_id=3663

Proof Points From Named Sources

The Fact.MR page identifies the **International Lead and Zinc Study Group (2025)** as a source for world zinc production and consumption statistics, the **Association of American Feed Control Officials (2025)** for zinc supplement definitions, the **Food and Agriculture Organization (2024)** for zinc application in crop production, the **U.S. Pharmacopeia (2025)** for its zinc sulfate monograph, and the **European Chemicals Agency (2024)** for the REACH zinc sulphate dossier. However, the supplied page does **not publish specific numerical statistics from these sources**, so no additional third-party numbers are inserted here.

Key Numbers

Metric	Fact.MR Data
Market size, 2025	**USD 1.00 billion**
Market size, 2026	**USD 1.03 billion**
Forecast market size, 2036	**USD 1.40 billion**
CAGR, 2026–2036	**3.10%**
Incremental opportunity	**USD 0.37 billion**
Animal feed & fertilizers share, 2026	**47.0%**
Powder/granule share, 2026	**58.0%**
Technical grade share, 2026	**64.0%**

Source: Fact.MR.

Segment Breakdown

Application: Animal feed and fertilizers lead the application segment with a **47.0% share in 2026**. Industrial applications account for **28%**, while pharmaceuticals account for **25%**. Feed and fertilizer demand reflects livestock micronutrient supplementation and crop zinc fertilization.

Form: Powder and granule products hold **58%** of the market. Solution products account for **27%**, while crystal and other forms account for **15%**. The page links powder and granule demand to handling, storage, mixing, and application requirements.

Purity: Technical grade holds the largest share at **64%**, while reagent/food grade represents **36%**. Technical grade demand reflects agricultural and industrial applications, while reagent/food grade products serve higher-purity uses.

Country CAGR Outlook

Country	CAGR, 2026–2036
United States	**3.6%**
Mexico	**3.3%**
Germany	**2.8%**
France	**2.7%**
United Kingdom	**2.5%**
South Korea	**2.4%**
Japan	**2.3%**

Source: Fact.MR.

The United States is the fastest-growing country market at **3.6% CAGR**, followed by Mexico at **3.3%**. Germany and France record **2.8%** and **2.7%**, respectively. The UK, South Korea, and Japan record **2.5%, 2.4%, and 2.3%**, respectively.

Competitive Landscape

Competition is shaped by zinc smelter byproduct access, production scale, supply-chain control, and multi-grade capabilities. Fact.MR identifies **Teck Resources, Nyrstar, Zhongjin, Vedanta, Glencore, Hindustan Zinc, Boliden, KCM, Korea Zinc, and MMG** as key players.

The page describes the market as having approximately **8–10 credible players**, with the **top five holding about 52–57% of revenue**. It does **not provide individual market-share percentages for the named companies**, so company-level shares are not assigned.

Analyst Commentary

Shambhu Nath Jha, Principal Consultant for Chemicals and Materials at Fact.MR, states that zinc sulphate economics are governed mainly by upstream zinc smelter conditions rather than downstream demand. He also notes that pricing follows LME zinc metal quotations plus a conversion-cost premium, making procurement strategy important for buyers.

Frequently Asked Questions

How large is the zinc sulphate market in 2026?
The market is estimated at **USD 1.03 billion in 2026**.

What will the zinc sulphate market size be in 2036?
Fact.MR projects the market to reach **USD 1.40 billion by 2036**.

What is the zinc sulphate market CAGR?
The market is expected to grow at **3.10% CAGR from 2026 to 2036**.

Which zinc sulphate application leads the market?
Animal feed and fertilizers lead with a **47.0% share in 2026**.

Which country has the fastest growth?
The United States leads with a **3.6% CAGR from 2026 to 2036**.

About Fact.MR

Fact.MR is a market research and consulting provider covering global industries and business sectors. Its zinc sulphate market study covers market sizing, forecasts, application and form segmentation, country-level analysis, supply-chain factors, competitive positioning, and regulatory considerations.